## ABSTRACT OF THE DISCLOSURE

An improved coffee brewer is provided for rapid and consistent high quality brewing of coffee. The coffee brewer includes a control panel for initiating a brew cycle wherein a metered volume of hot water is delivered from an insulated water reservoir via a spray head to mix with coffee grounds contained within a filter-lined brew basket, with the resultant brewed coffee draining into an underlying pot preferably such as an insulated carafe. The control panel is further operable for precision calibration of the metered water volume delivered to the brew basket for each brew cycle. In addition, the coffee brewer incorporates a removable rail unit for supporting the brew basket, wherein the rail unit and spray head are removable quickly and easily disassembled for periodic cleaning.